



FORM PTO-1449 (Modified)	Attorney Docket: 020211-000500US	Application No.: 09/870,043
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant: Roger Kenneth Moore	
	Filing Date: May 29, 2001	Group:

Reference Designation		U.S. PATENT DOCUMENTS				Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
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FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
<u>JW</u> A	WO 98/35340	8-13-98	PCT			
<u> </u> B						
<u> </u> C						
<u> </u> D						
<u> </u> E						
<u> </u> F						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
<u>JW</u> G /	Yoshimura, T., et al., "Speaker Interpolation for HMM-based Speech Synthesis System", Journal of the Acoustical Society of Japan, Vol. 21, No. 4, pages 199-206, July 2000.
<u>JW</u> H /	Iwahashi, N., et al., "Speech Spectrum Conversion Based on Speaker Interpolation and Multi-Functional Representation with Weighting by Radial Basis Function Networks", Speech Communication 16, pages 139-151, February 1, 1995.
<u>JW</u> I /	Iwahashi, N., et al., "Speech Spectrum Transformation by Speaker Interpolation", 1994 IEEE International Conference on Acoustics, Speech and Signal Processing, Vol. 1, New York, 1994.
<u>JW</u> J /	Matsu u moto, H., et al., "Voice Quality Conversion based on Supervised/Unsupervised Spectral Mapping", Journal of the Acoustical Society of Japan, vol. 50, No. 7, pages 549-555, July 1994.
<u>JW</u> K /	Banno, H., et al., "Speech Morphing by Independent Interpolation of Spectral Envelope and Source Excitation", Transaction of the Institute of Electronics, Information and Communication Engineers, vol. J81-A, No. 2, pages 261-268, 1998.
<u>JW</u> L /	Abe M , "Speech Morphing by Gradually Changing Spectrum Parameter and Fundamental Frequency", Proceeding of fourth International Conference on Spoken Language Processing, Vol. 4, pages 2235-2238, 1996.

EXAMINER	DATE CONSIDERED 6/3/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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AA						
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AN	IWAHASHI, N. et al., <i>Speech Spectrum Conversion Based on Speaker Interpolation and Multi-Functional Representation with Weighting by Radial Basis Function Networks</i> , <i>Speech Communication</i> 16, ppgs. 139-151 (1995).
AO	IWAHASHI, N., et al., <i>Speech Spectrum Transformation by Speaker Interpolation</i> , Sony Corporate Research Labs, 1994.
AP	YOSHIMURA, T., et al., <i>Speaker Interpolation in HMM-Based Speech Synthesis System</i> , <i>ESCA Eurospeech97</i> , ppgs. 2523-2526.
AQ	BANNO, H., et al., <i>Speech Morphing by Independent Interpolation of a Spectral Envelope and Source Excitation</i> , <i>Electronics and Communications in Japan, Part 3, Vol. 82, No. 3</i> , 1999.
AR	OLIVEIRA, L., et al., <i>A Rule-Based Text-To-Speech System for Portuguese</i> , <i>IEEE International Conference on Acoustics, Speech and Signal Processing</i> , 1992.

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